

ABSTRACT

The invention concerns a device for mixing fluids.

Said device comprises a chamber (C) in which are present
5 the fluids to be mixed (L1, L2) and means (ai, Ei) for
displacing, around a central point, under the action of a
force, the particles present in said chamber (C), the
trajectory of said particles having radial fluctuations in
relation to the central point.

10 The invention applies to mixtures of fluids and colloids
in the fields of chemistry or biology.

FIGURE 1.